

Inventor Name Search Result

Your Search was:

Last Name = DELPERIER

First Name = BERNARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name 9
<u>10417037</u>	Not Issued	020	04/16/2003	METHOD AND INSTALLATION FOR DENSIFYING POROUS SUBSTRATES BY CHEMICAL VAPOUR INFILTRATION	DELPERIER, BERNARD
<u>10265204</u>	Not Issued	041	10/04/2002	METHOD AND INSTALLATION FOR TREATING EFFLUENT GAS CONTAINING HYDROCARBONS	DELPERIER, BERNARD
<u>10034848</u>	Not Issued	061	12/26/2001	METHOD FOR DENSIFYING POROUS SUBSTRATES BY CHEMICAL VAPOUR INFILTRATION WITH PREHEATED GAS	DELPERIER, BERNARD
<u>10024272</u>	Not Issued	030	12/18/2001	DENSIFYING HOLLOW POROUS SUBSTRATES BY CHEMICAL VAPOR INFILTRATION	DELPERIER, BERNARD
<u>08930853</u>	Not Issued	161	10/09/1997	METHOD FOR THE CHEMICAL VAPOUR INFILTRATION OF A MATERIAL CONSISTING OF CARBON AND SILICON AND/OR BORON	DELPERIER , BERNARD
<u>08930743</u>	6001419	150	10/06/1997	CHEMICAL VAPOUR INFILTRATION METHOD WITH VARIABLE INFILTRATION PARAMETERS	DELPERIER , BERNARD
<u>08656347</u>	5738908	150	06/14/1996	METHOD OF DENSIFYING POROUS SUBSTRATES BY CHEMICAL VAPOR INFILTRATION OF SILICON CARBIDE	DELPERIER , BERNARD
<u>08635933</u>	5652030	150	04/25/1996	VAPOR PHASE CHEMICAL INFILTRATION PROCESS OF A MATERIAL INTO A POROUS SUBSTRATE AT CONTROLLED SURFACE TEMPERATURE	DELPERIER , BERNARD
<u>08632487</u>	5789026	150	04/25/1996	CHEMICAL VAPOR INFILTRATION PROCESS OF A PYROCARBON MATRIX WITHIN A POROUS SUBSTRATE WITH CREATION OF A TEMPERATURE GRADIENT IN THE SUBSTRATE	DELPERIER , BERNARD

Inventor Search Completed: No Records to Display.

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	DELPERIER	BERNARD	

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Inventor Name Search Result

Your Search was:

Last Name = DOMBLIDES

First Name = JEAN-LUC

Application#	Patent#	Status	Date Filed	Title	Inventor Name 6
10024272	Not Issued	030	12/18/2001	DENSIFYING HOLLOW POROUS SUBSTRATES BY CHEMICAL VAPOR INFILTRATION	DOMBLIDES, JEAN-LUC
09420428	6410088	150	10/19/1999	CVI (CHEMICAL VAPOR INFILTRATION) DENSIFICATION OF POROUS STRUCTURES	DOMBLIDES , JEAN-LUC
09284396	Not Issued	161	04/13/1999	DENSIFICATION OF SUBSTRATES ARRANGED IN RING-SHAPED STACKS BY CHEMICAL INFILTRATION IN VAPOUR PHASE WITH TEMPERATURE GRADIENT	DOMBLIDES , JEAN-LUC
08930743	6001419	150	10/06/1997	CHEMICAL VAPOUR INFILTRATION METHOD WITH VARIABLE INFILTRATION PARAMETERS	DOMBLIDES , JEAN-LUC
08635933	5652030	150	04/25/1996	VAPOR PHASE CHEMICAL INFILTRATION PROCESS OF A MATERIAL INTO A POROUS SUBSTRATE AT CONTROLLED SURFACE TEMPERATURE	DOMBLIDES , JEAN-LUC
08632487	5789026	150	04/25/1996	CHEMICAL VAPOR INFILTRATION PROCESS OF A PYROCARBON MATRIX WITHIN A POROUS SUBSTRATE WITH CREATION OF A TEMPERATURE GRADIENT IN THE SUBSTRATE	DOMBLIDES , JEAN-LUC

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = RICHARD

First Name = JEAN-PHILIPPE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
10468031	Not Issued	030	08/14/2003	CHEMICAL VAPOUR INFILTRATION METHOD FOR DENSIFYING POROUS SUBSTRATES HAVING A CENTRAL PASSAGE	RICHARD, JEAN-PHILIPPE
10024272	Not Issued	030	12/18/2001	DENSIFYING HOLLOW POROUS SUBSTRATES BY CHEMICAL VAPOR INFILTRATION	RICHARD, JEAN-PHILIPPE
06568223	5593278	150	12/30/1983	GAS TURBINE ENGINE ROTOR BLADING SEALING DEVICE	RICHARD , JEAN-PHILIPPE E.

Inventor Search Completed: No Records to Display.

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<input type="text" value="RICHARD"/>	<input type="text" value="JEAN-PHILIPPE"/>	<input type="button" value="Search"/>

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Inventor Name Search Result

Your Search was:

Last Name = DELAURENS

First Name = PIERRE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
10024272	Not Issued	030	12/18/2001	DENSIFYING HOLLOW POROUS SUBSTRATES BY CHEMICAL VAPOR INFILTRATION	DELAURENS, PIERRE
08945325	5904957	150	10/15/1997	VAPOUR PHASE CHEMICAL INFILTRATION PROCESS FOR DENSIFYING POROUS SUBSTRATES DISPOSED IN ANNULAR STACKS	DELAURENS , PIERRE

Inventor Search Completed: No Records to Display.

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	<input type="text" value="DELAURENS"/>	<input type="text" value="PIERRE"/>	

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L Number	Hits	Search Text	DB	Time stamp
1	2	4609562.pn. or 5904957.pn.	USPAT; US-PGPUB	2004/03/04 10:35
2	1	5904956.pn.	USPAT; US-PGPUB	2004/03/04 10:37
3	5	6001419.pn. or 5738908.pn. or 5652030.pn. or 5789026.pn. or 6410088.pn.	USPAT; US-PGPUB	2004/03/04 10:42
4	19	(Delperier.in. or Domblides.in. or Richard.in. or Delaurens.in. or SNECMA.as. or (S adj N adj E adj C adj M adj A).as.) and ((CVI or ((chemical or vapor or vapour) near2 infiltra\$6) or densify\$3 or densification) with (bowl or hollow or crucible or cap or nosecone or (nose adj cone)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 12:06
5	4	(Delperier.in. or Domblides.in. or Richard.in. or Delaurens.in. or SNECMA.as. or (S adj N adj E adj C adj M adj A).as.) and ((CVI or ((chemical or vapor or vapour) near2 infiltra\$6) or densify\$3 or densification) with (concave))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 10:53
6	1081	(427/230,237).CCLS.	USPAT; US-PGPUB	2004/03/04 10:53
7	3697	((427/248.1) or (118/715)).CCLS.	USPAT; US-PGPUB	2004/03/04 10:54
9	2549	(118/719,728).CCLS.	USPAT; US-PGPUB	2004/03/04 10:55
10	6922	((427/230,237).CCLS.) (((427/248.1) or (118/715)).CCLS.) ((427/249.2,249.3,249.4,255.12,900).CCLS.) ((118/719,728).CCLS.)	USPAT; US-PGPUB	2004/03/04 10:55
11	7	((427/230,237).CCLS.) and ((427/249.2,249.3,249.4,255.12,900).CCLS.)	USPAT; US-PGPUB	2004/03/04 10:55
8	254	(427/249.2,249.3,249.4,255.12,900).CCLS.	USPAT; US-PGPUB	2004/03/04 11:50
12	402	(427/237).CCLS.	USPAT; US-PGPUB	2004/03/04 11:51
13	60	((427/237).CCLS.) and (densify\$3 or densification or porous or pores or pyrocarbon or (pyrol\$5 adj carbon) or CVI or (chemical adj vapor adj infiltra\$5))	USPAT; US-PGPUB	2004/03/04 14:38
14	21	((427/230,237).CCLS.) (((427/248.1) or (118/715)).CCLS.) ((427/249.2,249.3,249.4,255.12,900).CCLS.) ((118/719,728).CCLS.) and ((CVI or ((chemical or vapor or vapour) near2 infiltra\$6) or densify\$3 or densification or pyrocarbon or (pyrol\$5 near2 carbon)) with (bowl or hollow or crucible or cap or nosecone or (nose adj cone) or concave))	USPAT; US-PGPUB	2004/03/04 12:17
15	18	((427/230,237).CCLS.) (((427/248.1) or (118/715)).CCLS.) ((427/249.2,249.3,249.4,255.12,900).CCLS.) ((118/719,728).CCLS.) and ((CVI or ((chemical or vapor or vapour) near2 infiltra\$6) or densify\$3 or densification or pyrocarbon or (pyrol\$5 near2 carbon)) with (tube))	USPAT; US-PGPUB	2004/03/04 12:12

16	16	((((427/230,237).CCLS.) (((427/248.1) or (118/715)).CCLS.) ((427/249.2,249.3,249.4,255.12,900).CCLS.) ((118/719,728).CCLS.)) and ((CVI or ((chemical or vapor or vapour) near2 infiltra\$6) or densify\$3 or densification or pyrocarbon or (pyrol\$5 near2 carbon)) with (tube))) not (((427/230,237).CCLS.) (((427/248.1) or (118/715)).CCLS.) ((427/249.2,249.3,249.4,255.12,900).CCLS.) ((118/719,728).CCLS.)) and ((CVI or ((chemical or vapor or vapour) near2 infiltra\$6) or densify\$3 or densification or pyrocarbon or (pyrol\$5 near2 carbon)) with (bowl or hollow or crucible or cap or nosecone or (nose adj cone) or concave)))	USPAT; US-PGPUB	2004/03/04 12:11
17	20	((((427/230,237).CCLS.) (((427/248.1) or (118/715)).CCLS.) ((427/249.2,249.3,249.4,255.12,900).CCLS.) ((118/719,728).CCLS.)) and ((CVI or ((chemical or vapor or vapour) near2 infiltra\$6) or densify\$3 or densification or pyrocarbon or (pyrol\$5 near2 carbon)) with (tube or tubular))) not (((427/230,237).CCLS.) (((427/248.1) or (118/715)).CCLS.) ((427/249.2,249.3,249.4,255.12,900).CCLS.) ((118/719,728).CCLS.)) and ((CVI or ((chemical or vapor or vapour) near2 infiltra\$6) or densify\$3 or densification or pyrocarbon or (pyrol\$5 near2 carbon)) with (bowl or hollow or crucible or cap or nosecone or (nose adj cone) or concave)))	USPAT; US-PGPUB	2004/03/04 12:12
18	18	((((427/230,237).CCLS.) (((427/248.1) or (118/715)).CCLS.) ((427/249.2,249.3,249.4,255.12,900).CCLS.) ((118/719,728).CCLS.)) and ((CVI or ((chemical or vapor or vapour) near2 infiltra\$6) or densify\$3 or densification or pyrocarbon or (pyrol\$5 near2 carbon)) with (tube or tubular))) not (((427/230,237).CCLS.) (((427/248.1) or (118/715)).CCLS.) ((427/249.2,249.3,249.4,255.12,900).CCLS.) ((118/719,728).CCLS.)) and ((CVI or ((chemical or vapor or vapour) near2 infiltra\$6) or densify\$3 or densification or pyrocarbon or (pyrol\$5 near2 carbon)) with (bowl or hollow or crucible or cap or nosecone or (nose adj cone) or concave)))	USPAT; US-PGPUB	2004/03/04 12:16
19	1	4895108.pn.	USPAT; US-PGPUB	2004/03/04 12:16
20	396	((CVI or ((chemical or vapor or vapour) near2 infiltra\$6) or densify\$3 or densification or pyrocarbon or (pyrol\$5 near2 carbon)) same (bowl or hollow or crucible or cap or nosecone or (nose adj cone) or concave or tube or tubular))	EPO; JPO; DERWENT; IBM_TDB	2004/03/04 12:18
21	260	((CVI or ((chemical or vapor or vapour) near2 infiltra\$6) or densify\$3 or densification or pyrocarbon or (pyrol\$5 near2 carbon)) with (bowl or hollow or crucible or cap or nosecone or (nose adj cone) or concave or tube or tubular))	EPO; JPO; DERWENT; IBM_TDB	2004/03/04 12:19
22	111	((CVI or ((chemical or vapor or vapour) near2 infiltra\$6) or densify\$3 or densification or pyrocarbon or (pyrol\$5 near2 carbon)) with (bowl or hollow or crucible or nosecone or (nose adj cone) or concave))	EPO; JPO; DERWENT; IBM_TDB	2004/03/04 12:32
23	20	((CVI or ((chemical or vapor or vapour) near2 infiltra\$6)) same (hollow or crucible or nosecone or (nose adj cone) or concave))	EPO; JPO; DERWENT; IBM_TDB	2004/03/04 12:34

24	9	((CVI or ((chemical or vapor or vapour) near2 infiltra\$6)) same (hollow or crucible or nosecone or (nose adj cone) or concave))) not (((CVI or ((chemical or vapor or vapour) near2 infiltra\$6) or densify\$3 or densification or pyrocarbon or (pyrol\$5 near2 carbon)) with (bowl or hollow or crucible or nosecone or (nose adj cone) or concave)))	EPO; JPO; DERWENT; IBM_TDB	2004/03/04 12:33
25	37	((CVI or ((chemical or vapor or vapour) near2 infiltra\$6)) same (hollow or crucible or nosecone or (nose adj cone) or concave))	USPAT; US-PGPUB	2004/03/04 13:01
26	203	(CVI or ((chemical or vapor or vapour) near2 infiltra\$6)) and ((deposit\$3 or coat\$3 or layer or dens\$10 or pyrocarbon or pyrol\$7) with (hollow or crucible or nosecone or (nose adj cone) or concave))	USPAT; US-PGPUB	2004/03/04 13:03
27	187	((CVI or ((chemical or vapor or vapour) near2 infiltra\$6)) and ((deposit\$3 or coat\$3 or layer or dens\$10 or pyrocarbon or pyrol\$7) with (hollow or crucible or nosecone or (nose adj cone) or concave))) not (((CVI or ((chemical or vapor or vapour) near2 infiltra\$6)) same (hollow or crucible or nosecone or (nose adj cone) or concave)))	USPAT; US-PGPUB	2004/03/04 13:45
28	4290	((118/715,719,728).CCLS.)	USPAT; US-PGPUB	2004/03/04 13:45
29	20	((118/715,719,728).CCLS.) and (CVI or (chemical near2 vapor adj (infiltrat\$4 or impregnat\$5)))	USPAT; US-PGPUB	2004/03/04 13:50
30	15	(CVI or (chemical near2 vapor adj (infiltrat\$4 or impregnat\$5))) and Czochralski	USPAT; US-PGPUB	2004/03/04 13:52
31	0	(CVI or (chemical near2 vapor adj (infiltrat\$4 or impregnat\$5))) and Czochralski	EPO; JPO; DERWENT; IBM_TDB	2004/03/04 13:55
32	1131	(((\$4CVD or CVI or coat\$3 or deposit\$3 or densify\$3 or densification or infiltrat\$4) with (hollow or bowl or crucible or nosecone or (nose adj cone)) with (gas or vapor\$3) with (interior or inside or concave or sweep\$3 or swept or guid\$3 or inner)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 14:11
33	86	(((\$4CVD or CVI or coat\$3 or deposit\$3 or densify\$3 or densification or infiltrat\$4) with (hollow or bowl or crucible or nosecone or (nose adj cone)) with (gas or vapor\$3) with (interior or inside or concave or sweep\$3 or swept or guid\$3 or inner))) and (((427/230,237).CCLS.) (((427/248.1) or (118/715)).CCLS.) ((427/249.2,249.3,249.4,255.12,900).CCLS.) ((118/719,728).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 14:00
34	456	(((\$4CVD or CVI or coat\$3 or deposit\$3 or densify\$3 or densification or infiltrat\$4) with (hollow or bowl or crucible or nosecone or (nose adj cone)) with (gas or vapor\$3) with (interior or inside or concave or sweep\$3 or swept or guid\$3 or inner)))	EPO; JPO; DERWENT; IBM_TDB	2004/03/04 14:38
35	2	"20010054391"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 14:15

36	244	(((\$4CVD or CVI or coat\$3 or deposit\$3 or densify\$3 or densification or infiltrat\$4) with (hollow or bowl or crucible or nosecone or (nose adj cone)) with (gas or vapor\$3) with (interior or inside or concave or inner) with (direct\$3 or introduc\$5 or sweep\$3 or swept or fed or feed\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 14:17
37	213	(((\$4CVD or CVI or coat\$3 or deposit\$3 or densify\$3 or densification or infiltrat\$4) with (hollow or bowl or crucible or nosecone or (nose adj cone)) with (gas or vapor\$3) with (interior or inside or concave or inner) with (direct\$3 or introduc\$5 or sweep\$3 or swept or fed or feed\$3)) not ((((\$4CVD or CVI or coat\$3 or deposit\$3 or densify\$3 or densification or infiltrat\$4) with (hollow or bowl or crucible or nosecone or (nose adj cone)) with (gas or vapor\$3) with (interior or inside or concave or sweep\$3 or swept or guid\$3 or inner)))) and (((427/230,237).CCLS.) (((427/248.1) or (118/715)).CCLS.) ((427/249.2,249.3,249.4,255.12,900).CCLS.) ((118/719,728).CCLS.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 14:17
38	57	(CVI or (chemical adj vapor adj (infiltra\$5 or impregna\$5))) and (pressure near2 (equal\$9 or equilib\$5))	USPAT; US-PGPUB	2004/03/04 14:44
39	2	(CVI or (chemical adj vapor adj (infiltra\$5 or impregna\$5))) and (pressure near2 (equal\$9 or equilib\$5))	EPO; JPO; DERWENT; IBM_TDB	2004/03/04 14:47
40	1	(graphite with crucible with (pores or porous or porosity)) and (\$3CVI or ((chemical or vapor) near2 (infiltrat\$4 or impregnat\$5)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 15:18
41	213	(graphite with crucible with (pores or porous or porosity))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 14:48
42	14	(graphite with crucible with (pores or porous or porosity)) and czochralski	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 14:58
43	94	(graphite near3 crucible with (pores or porous or porosity))	USPAT; US-PGPUB	2004/03/04 14:58
44	38	(graphite near3 crucible) and (\$3CVI or ((chemical or vapor) near2 (infiltrat\$4 or impregnat\$5)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 15:20
45	37	((graphite near3 crucible) and (\$3CVI or ((chemical or vapor) near2 (infiltrat\$4 or impregnat\$5)))) not ((graphite with crucible with (pores or porous or porosity)) and (\$3CVI or ((chemical or vapor) near2 (infiltrat\$4 or impregnat\$5))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 15:20
46	8	(graphite near3 crucible) and ((\$3CVI or ((chemical or vapor) near2 (infiltrat\$4 or impregnat\$5))) same (SiC or (silicon near2 carbide)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 15:22
47	6	(crucible) same ((\$3CVI or ((chemical or vapor) near2 (infiltrat\$4 or impregnat\$5))) same (SiC or (silicon near2 carbide)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/04 15:26

48	231	(carbon or graphite) same ((\$3CVI or ((chemical or vapor) near2 (infiltrat\$4 or impregnat\$5))) same (SiC or (silicon near2 carbide)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/04 15:26
49	45	(graphite) same ((\$3CVI or ((chemical or vapor) near2 (infiltrat\$4 or impregnat\$5))) same (SiC or (silicon near2 carbide)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/04 15:26